

conductor 3 in the longitudinal direction. For the current capacity for a power source, the impedance, and the like, one of the flexible conductive wires 31 may have different width selected according to the pin assignment.

A¹
As shown in Fig. 4C, the conductor 3 may be previously formed with a first wire group comprising a plurality of flexible conductive wires or patterns 32 of small width, a second wire group comprising a plurality of flexible conductive wires 33 of middle width, and a third wire group comprising a plurality of flexible conductive wires 34 of large width. In other words, the flexible conductive wires are grouped into a plurality of wire groups between which the flexible conductive wires have different widths.

As shown in Fig. 5A, each insulator 8 is attached to the pattern of wires. The attached state is shown in Fig. 5B.

Please replace page 7, lines 4-12 with the following:

A²
With reference to Fig. 7A, the description will be continued. The conductor 3, the upper insulating sheet 4, and the middle insulating sheet 5 are held and secured to a body 81 of each insulator 8. Further, the end portions 31a of the patterns 31 of the conductor 3 is held and secured to each insulator 8. Thus, each insulator 8 is cooperated with the end portions 31a of the patterns 31 and with a contact portion 61 of the metallic plate 6 to make a fitting portion 82 for being connected with a counterpart connector or a relative connector 11 illustrated in Fig. 7B. Each engaging portion 62 of the metallic plate 6 is engaged with each insulator 8 so that the metallic plate 6 and the insulators 8 are integrated. The metallic plate 6 is provided at its ends with the contact portions 61 (see Fig. 3A) which serve as ground parts and come in contact with a